Approved For Release 1999/09/10: A-RDP8 35-62-5-0007002 200646 HANDLING

WORLD'S TANKER TOWNAGE
STEAMERS AND MOTORSHIPS CLASSIFIED BY AGES
(TANKERS 6,000 D.W.T. & OVER)
AS OF APRIL 1, 1953

em is limited to full-time members of CIA, U.S. Departs
and Agents. State. Foll, & AEC.

All reproductions, entropies or references which reveal authority of

		UNIT	ED :	STATE	3			F) R	E Į	G N	existe	10 110	108 THE 1801 W	0	etemp R L	D	
YEAR OF		PEAM	MOT			OMAL	s	TRAM		MOTOR	T	OTAL		STRAM		MOTOR	Ť	TOTAL
BUILD	No.	D.W.T.	No.	D.W.T.	No.	D.W.T.	No.	D.W.T.	No.	D.W.T.	No.	p.w.T.	No.	D.W.T.	No.	D.W.T.	No.	D.W.T.
1953 1952 1951 1950 1949	4 4 2 4	97,768 85,676 60,310 110,505 80,102		1 1 1	4 2 4	97,768 88,676 60,310 110,505	9 25 15 30	239,800 569,554 303,076 684,763	114 93	379,290 2,110,907 1,885,251 1,421,986	29 146 129 123	619,090 2,680,461 2,188,327 2,106,749	13 29 17 34	337,568 658,230 363,386 795,268	20 121 114 93	379,290 2,110,907 1,885,251 1,421,986	150 131	716,858 2,769,137 2,248,637 2,217,254
1948 1947 1946 1945	1 7 86	18,151 12,853 115,520 1,454,946	-		1 1 7 86	80,102 18,151 12,853 115,520 1,454,946	37 7 4 17 88	860,769 103,585 48,023 197,072 1,430,185	60 41 26 31 37	860,116 582,892 363,036 365,265 515,770	97 48 30 48 125	1,720,885 686,477 411,059 562,337 1,945,955	40 8 5 24 174	940,871 121,736 60,876 312,592 2,885,131	60 41 26 31 37	860,116 582,892 363,036 365,265 515,770	31 55	1,800,987 704,628 423,912 677,857 3,400,901
1944 1943 1942 1941 1940	132 143 44 15 9	2,188,421 2,189,878 703,777 226,545 138,874	1 1 3 2	17,910 17,930 43,550 35,905	132 144 45 18 11	2,188,421 2,207,788 721,707 270,095 174,779	120 63 18 10	1,888,548 946,557 245,774 134,608	26 25	201,982 319,878 340,005 247,556	136 89 43 29 14	2,090,530 1,266,435 585,779 382,164	252 206 62 25	4,076,969 3,136,435 949,551 361,153	27 26 22	201,982 337,788 357,935 291,106	268 233 88 47	3,474,223 1,307,486 652,259
1939 1938 1937 1936	6 ? 10 5	101,645 94,714 123,008 68,330	1 3 1	17,878 40,559 15,330	8 13 6	101,645 112,592 163,567 83,660	5 3 3	57,114 36,754 41,850 11,402	43 30 37 30	212,223 574,424 390,751 497,966 366,592	48 33 40 31	212,223 631,538 427,505 539,816 377,994	9 11 10 13 6	138,874 158,759 131,468 164,858 79,732	16 43 31 40 31	248,128 574,424 408,629 538,525 381,922	54 41 53	387,002 733,183 540,097 703,383 461,654
1935 1934 1933 1932 1931	2 - - 1	29,760	- - 2	29,505	2 - 3	29,760 - - 44,650	3 - 3	28,395 - - 31,777	24 9 7 17 42	309,195 95,507 113,815 190,695 513,993	27 9 7 17 45	337.590 95.507 113,815 190.695 545.770	5 - - 4	58,155	24 9 7 17 44	309,195 95,507 113,815 190,695 543,498	29 9 7 17	367,350 95,507 113,815 190,695 590,420
1930 1929 1928 1927 1926	1 1 1 -	7,100 - 6,200 14,610	- 4 1 1	58,576 - 63,846 20,050 14,875	5 2 1	65,676 70,046 34,660 14,875	3 5 6 4 10 3	79,286 76,268 50,192 97,009 32,612	39 21 31 19 6	485,119 242,384 350,512 197,146 60,009	44 27 35 29 9	564,405 318,652 400,704 294,155 92,621	6 6 5 11 3	86,386 76,268 56,392 111,619 32,612	43 21 35 20 7	543,695 242,384 414,358 217,196 74,884	49 27 40 31	630,081 318,652 470,750 328,815
1925 1924 1923 1922 1921	1 - - 4	10,457	-	-	1	10,457	2 3 9 14 28	17,954 30,733 89,619 150,325	3 2 1 1	35,934 18,577 7,726 10,327	5 5 10 15	53,888 49,310 97,345 160,652	2 4 9 14	17,954 41,190 89,619 150,325	3 2 1 1	35,934 18,577 7,726 10,327	10 5 6 10 15	107,496 53,888 59,767 97,345 160,652
1920 1919 1918 1917	2 1 1	18,950 7,920 8,500 11,200	1 -	10,880	3 1 1	29,830 7,920 8,500 11,200	20 12 12 4	327,399 192,966 124,131 116,602 38,080	1 2 1	6,791 19,324 13,580	29 22 13 12 4	334,190 212,290 137,711 116,602 38,080	32 22 13 13 5	370.864 211.916 132.051 125.102 49.280	3 1	6,791 30,204 13,580	33 25 14 13	377,655 242,120 145,631 125,102 49,280
1916 1914 1913 1912 1910	1	6,150	- -		- - 1	6,150	6 10 9 2 1	58,909 120,521 91,506 17,780 8,075	3 1 1	23,750 7,900 8,400	9 11 10 2 1	82,659 128,421 99,906 17,780 8,075	5 6 10 9	58,909 120,521 91,506 23,930	3 1 1	23,750 7,900 8,400	9 11 10 3	82,659 128,421 99,906 23,930
1908 1905 1903 1902 FRIOR TO 1902	- 1	6,230	1,1111	11.	11111	6,230	1 1 3	7,065 10,600 6,775 26,719		-	1 1 - 3	7,065 10,600 6,775 26,719	1 1 1 1 3	8,075 7,065 10,600 6,775 6,230 26,719] . :	-	1 1 1 1 1 1 1 3	8,075 7,065 10,600 6,775 6,230 26,719
TOTAL TANKERS- 6000 DWT & OVER AVERAGE AGE	501	8,059,710	25	386,794	526	8,446,504	627	9,630,732	1,014	14,346,574	1,641	23,977,306	1,128	17,690,442	1,039	14,733,368	2,167	32,423,810
TOTAL TANKERS UNDER 6000 DWT	13	41,705	337	457.754	350	499,459	281	713,460	504	838,769	785	1,552,229	294	755,165	841	1,296,523	1,135	2,051,688
TOTAL ALL TANKERS	514	8,101,415	362	844,548	876	12.9 8.945,963	908	10,344,192	1,518	15,185,343	2,426	15.9 25,529,535	1,422	18,445,607	1,880	16,029,891	3,302	15.0 34,475,498
AVERAGE AGE	\					11.6						13.1						12.7

Approved For Release 1999/09/10: CIA-RDP83-00423R000700220004-6

United States Great Britain Canada

Country

SECRET

SECURITY INFORMATION S. OFFICIALS ONLY

SPECIAL HANDLING

Use of this item is limited to full-time members of CIA, U.S. Department of Defense agencies, State, FBL, & AEC.

All reproductions, extracts or references which reveal authority of existence thereof must bear this stamp.

23R000700220004-6

							6		_		L			_	_	_		4		_			╀		_	-	_			+			十	_		_	1	T	٦	_	H			
1,128		, ,	1		• 1	" (77	23	. :			ı	- -	, ‡-	2.	• 1	1 #	- 4-	1		N)			5	ı -	٠.١	+1	, U	۲.	<u> </u>	3	አ ሌ	뜅	₹ 	15	g/3	2	5						
17, 690, 442				•	13	9.760	1 168 998	367,688	1		•	• -	7.850	000 000 000	33, 224		1 to 1	10,350	16,609	,	30 . 268	, o20	14, 375	56,530	10,100	364.75	33.039	30,66	106 244	226, 803	2,363,819	257,55	470,45	613, 963	255.790	2.574.591	8 059 710	D.W.T.	Stepm	ARS				_
1,009				ı	۳	, !	+	5	1		1	,	N)			1 1	N 4	⊦ઉ	17	1	۳	o 11	»Į́	! I	•	•	15	٠	6	ii.	ま	ᇩᅤ	Ā	ŧΫ	<u> </u>	8	25	No.		SELS	1			
TH, ()),)	1), 722 268		, ,		10,327		268, 085	260,962	•	, 5	0cH 31	1	32,510	0 to 0		1 :	21,710	52.256 597.579	83,847	. '	14 040	84,682	30.750	132, 239	1		144, 1446	201_730	61,972	183,716	710,961	H66 263	864,013	566, 189	H 565 628	3, 864, 462	386,79 ⁴	D.W.T.	Motor	000				
101	2 167						70	8		•	-									_	_		_		_	_	╁┈	_	_	-			s 87	-		_		No.		U. M. I.				
7 - C-	30 423, 810		1. 1		10,527	9,760	1,437,083	020,030		, .	15, 420		140, 360	21, 369	33, 224 50, 700	•	21,710	93, 796	100,436		μ 4, 3 08	all 682	220,613	188, 769		16,785	177,485	221,790	186,216	615°014	3,0/4,/80	723, 721	1,354,418	1 130 092	5.013.757	6,439,053	8, lille, 50 th	D.W.T.	н	5	4			
	100.00		ı	ı		:0	4.43	1 5		•	.																						.13					Percent	0 t # 1		ਲ ਲ		NORLD'S	
	1,810.7	•	•		• ;	F .	88.1	ı ;	Z .	;	1.		2,1	•	2.5	<u>}</u> •	1.0	<u>ц</u>	57.4	<u>"</u> () 	13.3	29.7	<u>.</u>	1.0	٩	IJ.1	٥-	22.5 5	8.7	37.1	0°0	62.4	270.8	15.1	513.3	T-C mquite :	5			TE OF ASS	TANKER TOUNAGE -	
	100.00	'		ı	٠ ;	02	¥.87	100	1.89		•	Ŀ	, <u>1</u>	· G	· E	٠ ز	8	42,2	3.17	28	٠;	, O	.73	٢. ⊊	£.	8	٠,	77	57	1.24	je B	48 0°0	11	+		_	28.35					IL 1, 19	GE - CLAS	
Ī	291	-	-	•			- 1	Ľ,	5 :	1 1	1	1	1 1	1	•	۱ ن	، د	1	_	ı	1 1	۰ ۲	. 1		лО	ı N	1	n 1	G I	_ =	┝	_	앝-	┿	_	_		╢	5				SIFIE	
	755, 165	5,205	3,800	1		1 1	5 t	3, 156	45, 9 99	۱ ۱	1,124		1 1	•	,	1 613	775	•		•	100	0 10 07 5 07 5	n •		¥2.	962		10 1	9,735	3.760	6.236	96, 491 16, 876	97,300	040	26,737	36.374	167,705		Steam		ESSE A		CLASSIFIED BY FLAG	
	1#B	8	ı	,,	1	4	٠.	1	3	<u>.</u> ,	10	1	۵۷	40	5	. 1	H F	۔ ہ	3,3		N)	FV		6	30	•	u	- <u>1</u> 9	6	νÇ	F	~ ¥	- B	5	132	17	1007	-	ř		S			
	1,296,523		. 1	953	500		Ş	1,609	54,060	530	7,5 10,7 10,7 10,7 10,7 10,7 10,7 10,7 10,7	1.015	10, 232	2 2 1 1 1	19,869		1.662	900 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,	26,890		5,750	6.789	2,5 2,5 2,5	2,110	H8, 052		3,707	12 401	650	98. 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.	20,864	17, 538	35,913	78, 365	2 42	36, 363	174,799		U W II	¥-1-1	UNDE			
	1,135	1	_	۰,	۔۔۔			1/2	91	٠,	 =	-	ω,	мu						1				1			- 1				1			- 1			88	- 11	No.		B f			
	2,051,688	3	3-263 3-263	2 2 2 2	100		5, 241 5, 267	4,005	100,059	530	3,325	11,015	10, 232	11.						١				ı							1			1			3#2,128	-	D. W. T.		6,000 D.W.T.			
	100.00		.16	, d	3 8	3	. 26		# 88	.03	.16	775	, to	.8	-97	. 8	.12	. 20	, i		-28	£,	£	28	195 15	£.	18 17	1.50	- - -		3-38	. S		¥.55	1.85	10	16.68	115 TC	Percent					
	3,302		<u>, , , , , , , , , , , , , , , , , , , </u>	ا سو	٠,	٦ -	יטי	731	υ¥	سر ا																											6		No.		G H L			
	34,473,490	פון אבין יוב	3, 263	3,800	953	500	15,001	1,450,038	¥ 765	720 750																											6,781,181		D.W.T.		± N D TOT			
	┢	+		_				1		_		7	_	_		T				1																			, ₂		-			

SECRET U. S. OFFICIALS ONLY

Pakistan Costa Rica Tunisia Indo-China Indonesia Ceylon

TOTAL

Switzerlend Philippines Paraguay Morocco New Zealand

SECURITY INFORMATION

Approved For Release 1999/09/10: CIA-RDP83-00423R000700220004-6
SPECIAL HANDLING
SECURITY INFORMATION
Use of this item is the tot holes members of CIA, U.S. Department of Belassa speciation, Cia-, Fist, & A.Cs.

If you will be a continued on the second security of authority and interest ment to the second sec

WORLD TANKER TOWNINGE IN OPERATION, TIED-UP, AND UNDER CONSTRUCTION OR ON ORDER

	T	10	TAL									_			CPRESSE	IN HUM	BER OF				MOTS)		_		_		$\overline{}$							_				_			_					EXPRE	SEED IN			EQUIVAL		4.6 KMO	F3)												_
	-	_			—т	iocusses 164 est	LESS					\vdash		. 16171	ISTER		т-		0EST154			1		TOTAL W		_	+			FAOA		-			IN ARE			т-	_	-		•		_	150	4. 447	11. (1)		-1		-				T-		COLTER	AREAR	-	Т		Te	TAL FO		-
HOSTE		ACTA	.	FUHICE OF			INFORMAT NOT		OR TIES-E	٠.	PETROLEM		Г	T	-	8,44	+	-	EAS		erecre.		WEST	EAS	T. +0+	CPHER!		Τ.		EAST.	CHI 151			(inc		104)			4581	CA AND	EAST	AFRICA		Pers	.IPPIRES							COLOFE			\perp					_			ESTIMAT		
	90.	9. V.	r. (11	re mous	(100)	MEETS AND	ANTIUM	LE 100		me	PLEET	TOTAL	ATLANT SEAMS		100	T COME U.S. POST STORY	77EA	HEST E.	MIS.	PERS.	CAST	10114	HOAT D		PER		; "	F. 100	H13.	III (). LAST	res.		*****	PEST PERTS- PARTE	MID LAST	PENS.	744	701				PERI.		700.0		: :	0 0	100. 607	457		MEET MENS- PAGEG	AND EAST	PERS. OULT		101M	#12 1891 PHD		AST. HE			TOTAL	HEET PACHS	1413 E457		M
0.8. F80. T0744	52% 1,607 2,131	8,370 23,28 31,66	3,532 3,411 1 7,943 1	510.2 .264.6 .774.8	108.4 40.5 148.9	12.2 124.5 136.7	E	95	.6 27 .8 27 .4 33	1.5	378.5 1.006.0 1.404.5	268. 268.	218	2 5,2	35	3 9.7	43.1 169.1 212.1	31.2 91.3 122.9	1.1 30.7 31.6	7.5 td.5	3.2 5.1 6.3	311.4 169.0 450.4	299.4 91.7 991.7	1.1 7 30.7 3 31.6	7.5 41.5 49.0	3. 5. 8.	2 6. 1 27. 3 34.	.8 6 .2 22 .0 28	.5	6.7	:	=	7,2 106.7 113.9	6.8 56.2 91.0	Ξ	19.	3.5	26 25	.6 1 .5 12 .1 13	1.0 1.7 1.7	?	11.2 11.8	1.7				6 65							Ξ	11. 121. 132.	20 20	.8 1 .7 33 .5 35	.8 5 .2 67 .0 72	.6 .6	- -2 -2		336-7			
U.S. FRE. TOTAL	526 1,617 2,145	8,49 27,53 31,96	1.589 5.288 1 6,877 1	513.8 .280.9 .794.7	105.4 60.1 146.5	10.0 131.6 161.6	Ē	44	.0 2 .0 2	1.5 1.5	375.0 1.037.5 1.013.3	256. 256.	203	0 8.8	33	7 11.0	56.1 163.5 220.	35.6 50.2 116.0	2.0 32.7 34.7	13.9 45.0 58.6	4.5 4.0 10.5	312.7 163.9 476.6	292.5 60.2 372.5	2.0 32.7 5 34.7	13.9 45.0 58.9	6. 10.	5 7. 0 24. 5 31.	0 6 18 6 24	1.4	.5 6.0 6.5	:	:	6.2 116.0 122.2	6.2 96.4 102.6	Ξ	17.	2.3	27 28	.5 .6 .1 11	.5 L.3 L.8	-7 -7	19.1 19.1	1.5 1.5	25. 167. 293.	2 1A. 9 47. 1 62.	; =		2	2.0 6.6 8.6	15.8 415.2 451.0	7.6 101.5 109.1	2.8 83.8 86.6	5,6 229.3 236.7	-6 -6	8. 122. 130.	21 21 24	8 31 2 32	6 79		=	69.1 873.6 936.7	38.1 296.8 334.9	122. 126.	18 413 432	1.7 1.7 2.4
1.1. 101. 1012.																																																								L			\perp			Ĺ	L	L	
FOIL FOIL																																																																	
U.S. FOR. TOTAL															Γ		L								Γ														I																										
U.S. FOR. TOTAL																														T	T							Τ	T																l										
U.S. FOR. TOTAL					-				T					Γ			Г																					Γ	T					Γ	Т	T	T								Ī				T						T
FOR.								T	T								Γ																						T						Τ		T	T								Γ			T					I	T
SEE FOR.				•																																		Γ						Τ		T	T								Γ	I	L	Ι	T						T
ER FEE.																																						T							Τ	T	T												T					T	T
ER FOR.																										Г																																							
W. S. 100. 101au														T																								Γ	T																				T						T
0.5. FOR. TOTAL								T	T	T					Г												T	T		T								Γ	T							T																		Τ	T

SECRET

SECURITY INFORMATION

Approved For Release 1999/09/10 : CIA-RDP83-00423R000700220004-6

U. S. OFFICIALS ONLY SECRET SECURITY INFORMATION

SPECIAL HANDLING

Use of this from is Pointed to tell-from manchers of CIA, U.S. Department of Citic to approximately Size, 8 A.C.

All reproductions, extracts or references which reveal authority or existence thereof must beer this stomp.

		-	and the same of the same of	-						4,000 p.y.	MOEN CONSTRAY	Title on on						II reproductio	se extracts	er refer	rences which re	timates leser	v er						
		1	- 707a)		7	-	-			4,000 D.Y.	T. AND ONER		OLD.					xistence there	of much been	Mir stee			, . .						
		-	-	-						19	152							Materile (Beier	50 MIN 162	71.19 2/21	ny.								
	WORLE	1 1		1 -	1	- 10		1	-		COPPERSON IN	WWW	-																
	1	ACTUAL	ACTUAL	Nonce Dr		NA. CIL	104	****	-			water to 13	EGG! MALERIE	14.5 EB013)	-														
	- 1		B. W. T.			1071 H	rose se re		um -	2.5. 8697	MICTER	-	. t. seating			-	_	The state of the s	-										
-	-	[(tel 1979		AND ANDERE	ME 19744	Partie	K.Com		700	+	U. S. 1872	7.		-			-			_							
400000	2.2.	591	0,399,410	-		MALIPE		over 1	TOTAL	ATLESTIC THE		DEF P	- 64T	VERSI SPACE		b. 5.			The same of the sa			-							
	70164	531 1467 1998		1,112.6	109.1	10.0	-		- 1	SCABBARO CLAST	PROBLEM 1	100	Dest.	-	lan I	AST. MENISPASA	. 1 2	THE PERSON NAMED IN	TLID I			_		-	-				
			29,065,528	1,623.2	149.7	17.7 27.7 2.2	37.2 40.8	21.6 (9)	9 246.7	205.0	1484	37 J	COST COST	NUT IN	PROPERTY NO.	7		MEET. BAST. ME	*/ \$2444	(LA)	TID ANTHIOL CL. SCHOOL)			_	CEMESTED IN MINES C	TZ EQUITALISMES (14.4 EX	-		
FERRURE	700. 107.64		8,382,672	1,115,0			40.8	21.6 (9) 3.4 (1.27)	5 100,7	- 1 113	30-0 8	.9 56.2		1041	- C	ET COLT TAN	- term	ACRES.	-				M AND EAST AFRICA				ers)	The second secon	
***************************************	TOTAL		20,772,435		40.4	11.4	3.8			206.0 1.5	39.0 a	100,1	9.7 20.4	3 3	6.9 201.6	_	-	terr w	744 7074	TOUR !	CAST. ACRESPACES			PRILIPPINES.	MESTRALIA & PACIFIC I				
HARCH	0. a.	530	5,385,772			2.2	3.8 20.7 32.5	9.1 354	2 255.0	212.6 4.1	30,4 2		4,2 12,1	10 10 10	7.0 360.9 12.	3.8 27.2 21.0 3.0	1 5.9	4.0	-	MEN	CAST MAY THE	100AL MEN	TOTAL MENTAPORTY	1		LUZZE			
	TOTAL	2015	21,026,955 29,412,492	3,131.9 1,640.4	105.4	1.0		111.077	255.9	212.6 1.	1 1.7		2.2 1.2				184	27 12 3	12.0 25.0	17.3	110	- NEW	1457 PELF TAX	Pers. Pens	EAST. HEN SPIERS	7		MIDITIFFACTOR	
				1,640.4 1	42.6 20	1.7	34.8 21 30.8	.8 933. 1.328	29.0	209.2 6.0		7 153.5 13	21 25.7		3 77.1 15.0	4.4			1.0 103.0	24.0	9 73 3	3.2 2.5	0.00	Prese	CAST COLUMN		- Atmissaces		TOTAL PORCING
APRIL.	Fee. 1		8.377.725	208.1			38.8 19	3 1.22	100-		30,2 7,		11		3 273.1 15.0	17.0 3.7	20.9	20 24	- 15.4		9 8.0 .6	25-3 18-5	127 110	182.5 12.5	1 1457	PRESE CAST	PERSON CONT.	TOTAL PRINTS: EAST, RESISTRED	
No.	TOTAL 2	2026	9.620,449	1,651,8	00.4 1 60.6 9	1.9 2.2 1.1 2.2	4-2 1			209.2 4.0	30.2 7.0		4 16.7	7 10 300	2 295.2		186.6	5.7 8.6	-2 85.8		- 8.4 -			161.1 48.5	.5 27.1 77.4	805.0 112.6 2.7 105.0 112.6 46.9		PRINT CAST PART CAST	THE PORT CAST AGREEMENT
MY	0.2.	120	8,354,081			41 2.2	40.2 16 47.4 18	9 367		296.6 2.8	30.3 8.9		· 6 38.9 2	7 Lp 100	2 295.2 27.4 16.7 9 369.6 16.9	13.7 Z.9 20.5 Z.9	8.1 J	2 4	-3 101/2		- 8.5 -	3.6 1.0 30.4 26.2 35.0 19.2			·5 73.7 30.4	1030 7 1000 26.7	255.1 4		Priest 100 Pens. 740
-	1914 13	509 5	.504,411 1	507.3	9.4 11	.0		***	238.6	196.6 2.8			9 15.6 21			20,5 2.9	29.9 25	3.2	.4 12.4				1 3 12.5 12	19.6 11.3 150.9 35.0 170.1 44.1	0.5	1 22 -	250.6 .6 1	22 12 7.6 E	
				.665.3 24	7.6 100	i iii	5.7 29.5 10.2	9 951.4	225.0	-	30.3 8.9	255.8 110	7 15.7 31		5 287.0 1.3 79-9 20-0	2.0		-	A 202.6	82.1 77.5	8.8 .3 9.8	39.3 18.9 31.1 18.9			3 6 41.5		12.7		993.4 293.1 80.8 378.5 41.0 182.4 344.0 86.8 451.5 41.0
Jake	FOR. 150	NO 8	.745,684	506.4 205 172.0 20				2 1,309,9	1-1	- 1 20	33.4 7.8	78.4 %. 90.7 D	-	1 775	347.3 15.7	9.8 21.3 31.1 1.3	20.6 21.					31.1 18.9	3 23 3	21.6 12.A			07.3 10 H		
-			999.464	678.3 147	84. 5 97.	1	6.3 2,5			72.0 5.0	30.4 2.8	30,7 5	18.5 25. 3 19.2 67.	- 294	271.0	-	34.1 26.	4 5.6 :	1.3 13.1	18.1	- 1.0 -	2.0 10		20.4 155.2 196.6 50.7	4 70.0 42.3				77.6 b6.0 3.0 27.3 .9
JULY	784. 153 TOTAL 155	7 8.			7.70	7 1.1	61.0 24.1 67.7 26.6	360.2 961.2 1,341,4		6.3 11.5	29.0	A 109.	19.2 67.	13 93.	223.1 12.5 223.1 12.5	21.6 55.7 1.3	2.3 2.1	() -		103.9	\$ 11	24-5 13-5 26-5 13-5	20 1.0	150 0		\$14.5 109.8 \$7.1 2 496.7 129.3 \$9.5 2	20.0 27.6 37.6		
***************************************	TOTAL 206	1 22	302,914		A 11.				236.9 15	80 mg	29.0 63	167.1	20,1 22,	- 1200	M3.1 19.2	47.3 1.3	2.3 20.2 20.5 30.5 31.6	4.6	27.1	26.9			3 33 33	15.9 8.5 166.9 35.4 162.6 86.1	7.3 79.1 30.2 80.4 30.2	22.5		5.4 1.1 10.9 - -1 96.1 20.2 79.0 -8 8	
449657	0.2. 500				6 83.	- 1	8.7 66.4 25.1 33.2 25.1	377.9	235.2 19.			169.4 50.	20.1 34.4 20.2 56.5	14 103.2	281.0 .1 46.0 20.1 327.0 20.2				1.3 250.9 1.3 128.0	10.6	16.3 .9 16.3 .9	26.7 10.3			79.1 38.2 50.4 38.3	27.5 6.4 6.4 425.5 115.7 48.4 20	2.7	74.0 .0 16	
-4000)	FOR. 1576 TOTAL 2065	22,0		92.5 105.	4 00			1,359.1	236.2 191	- 1 - 1 -	8,7 8,2	79.4 47.5		406.3	327.0 20.2	34.4 36.5 2.6		6.6				26.7 10.2 28.0 10.5	13 13.2 1.0 1	22.1 (0.3 36.1	1	22.8 27	1.0 1 122	3 30.6 20.0 2.4 - 1	10 15.8
				92.5	75.6	1 : 1	2.0 3.6				8.7 8.2	103.5 46.7	17.3 36.9 19.0 77.4	306.6	200 -	1.00	9.3 32.0	7.9	115.6	20.4	21.2 1.1	1.	770	85.8 25.1	81.5 35.6 85.5 35.6	9.2 7.7 3.4 60.1 116.5 51.1 30 90.3 180.3 60.5 30			
PERMET	6.5. 527 fax. 1546 fets: 2075	8.3	89.312			-L- I	25	962.0	240	2 29 9			19.0 17.6	28 103.5 31 920.1	283.7 1.7 46.7 17.3 330.4 19.0	1 3 B	9.5 8.0 2.3 24.6	1.1		11.7	21.2 1.1 22.1 1.1	21:3 21:3 21:3 21:3 21:3	12 142 14 1	16.6 10.0		20.1 116.4 St.1 26.2 120.1 120.1 120.1 120.1	13 13 13 13 13 13 13 13 13 13 13 13 13 1	4.6 1.4 0.1	
-	TOTAL 2075	23.5			8.1	1 - 1			262 4,500		0.5 2.0	69.1 46.1 106.1 46.1 270.2 60.1	2.5 13.2			7.6 3.1 6	33.0	禮 :		9.7	1.0	19.3 8.4	1.5 16.6 2.0 1	16.4 10.9 56.4 39.8	80.7 35.9 84.9 37.4	100		9.7 18.8 (2.5) - 8 46.3 20.2 70.1 12 82 50 40 40 70.1 12 827	7 310.2 6.5 22.6 42
ocreece				1.9 146.6	84.3 57.0	1 : 1:	9.6 2.2 43.9 1.8 47.2	379.9	235.2 193.			270.2 88.4	25.3 51.2	12 306.5 12 106.1	289.7 2.5 46.1 22.8 30.8 25.1	5,2 11			.6 LES.3 14	5.1	22.0 23.0 .2	33.1 12.9	11 15.6 2.5 16		80.9 35.9 84.9 37.4	15.6 5.1 2.7 2.6 11.1 109.0 65.1 276 114.1 67.6 286	.8 - 184.6	1 2 977	77 310.9 83.3 417.6 42.1
	94. 1568 874. 2093	22,50 30,96	6,585 50 8,002 1,22	2.5 208.4			-77.00		35.2 197.		5.7	44.2		23 432.6	330.8 25.1	11 22 22	3 2.3	2.0	16.2 1	6.9	1-1-1	33.1 22.9	11 150 14 14	7.7 46.8 5.0 60.1			1 1	34.3 19.1 19.2 : 77 39.2 29.1 19.4 : 898	2 12.3
			1,77	108.4 109.4 140.5	54.3 20.1	1 : 1.	.0 2.3		39.1 104	6,1 32	5.7	13.5 45.7	20.2 20.2 20.3 20.3 36.8 20.3			123 145	.2 30.2	7.0	16.7 1 108.0 6 124.3 10	1.6	1200 - 1		1 10	0.0 60.0	79.9 40.8 4 82.9 46.0 40	7.1 7.4 2.4 7. 5.6 103.9 60.5 200. 5.9 111.3 60.4 200	3 - 100		1 336.5 92.3 435.5 45.5 1 335.1 480.5 497.4 40.5
HOVERNER	25 1980 1980 1980	8,37	3,469 600		Part.	- 8	9 45.5			6.0 20				1.9 413.1	26.1 20.7	1.6 11 1.8 7.3 20 1.8 8.9 87	9 2.0	2.0			19.0	24.9 13.9 1 24.9 13.9 1	1 16.8 2.1 166	8.5 9.6		2.0 100.0 60.3 200. 2.0 111.3 60.3 200.	2 - 11.0 2 -7 132.9		
		22,786 31,162	793 1.233 682 1.233	9 40.5	10,9 354,8 115,7	/ - T.			79.5 256.	6.0 20	131	71.5 50.1 26.2 60.1 77.7 119.2	4.2 10.0		20.5 A	8.9 2	9 30.5	# : I	109.5 68	# / - T	19.1 1.8 19.9 1.0	10 13.9 1		5.5 2.0 5.1 40.1 5.6 49.1	2.1 . 1			90.0 20.1 20.0 1 mm. 90.0 80.0 80.2 1 mm.	
DECEMBER	2. 584		1,70)		115.7	1 8	2 20.6	376.7 2	9.8 218.4			77.7 110.2	\$1.0 \$1.0 \$1.4 \$1.4	12 111.0 124.2 1.9 637.2	29.6		7	10.4	119.9 100		19.1 1.5 19.9 1.8				57.5 42.0 72 22.6 42.0 72	1 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 41	1 944.0	313.9 91.3 15.1 1.1 368.6 98.3 196.7 19.0
	1. 55% 1554 781 2118	8,362 23,037 31,490	.239 1,246,	8 108.4	14.7	- 64		1,004.8	2.8 218.8	1 - 1 -	8.3				50.1 25.0 25 50.2 25.0 25	20 2.2 8. 20 7.7 34. 4 10.9 10.	7.5 3 26.2 2 33.6	1-5	24.5 13	7 -		31.6 12.0				9 64 67.9 233	2.0 127.5 2.0 127.5	307 1.6 1.0 - 70.1 30.1 27.3 6.4 2 20.1	190.7 49.0
				7 243.0	133.2	- s	24.5		5-9 223-8	100	فأدهاه	5.3 3.3 5.3 6.4 121.0	9.5 12.1 6.3 35.0 6.8 47.1	315.1		43.	2 33,6	- امُذَا أَفَظُ	19.5 13. 110.8 90. 119.3 105.	2 -	18.0 1.9 3	1.6	1	12 41.7	90.4 49.3 396 91.6 46.2 400	2 394.0 25.5 20.5	10.4		36.7 96.5 16.0 1.3 36.1 101.5 411.4 47.3
	1986 31 2053	8,372,	A35 500.	1		- 50.	26.5 1		- 1 -0.0	5.0 30.5			9.0 17.1	3 33		2.0 6		-	11 0 00		18.0 1.9 3 18.0 1.9 3	2.7 10.5	8 16.9 2.9 140. 8 10.5 2.9 140.	1 10.2	1 100		126,5		
10	2053	21,811, 30,154	601 1,177. 119 1,605.	108.5 46.3	10.5 95.7 100.2	- 6				5.0 95.9	66 20	1.4 32.1 5.1 165.3 2 5.7 139.6 8	10 8.1 9 15.4 9 15.4				37.8	53 2 -	111.8 10. 111.8 92.	31 : 1		1	10.5 2.9 160.	2 22.8	75.1 27.3 axx	9.0 9.0	130.9	37.6 30.3 66.1 66.1 39.0 90.0 203.8	
a tirri		Control Control		145.8	10675	9 55.	223	360.5 289 959.4		8,9 30.0	100 20	137.6 2	9 45.9	331.5 m 123.1 16 15 486.6 40	5.0 3.0 5.5 5.3 25.9 35.0 5.3 88.9 35.0	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		24	105.	1 - 1	17.5 2.1 25 27.6 2.1 25		10.0		82.0 38.3 999				292.0 116.8 295.4 47.3 344.3 117.5 418.8 47.3
					· ·	1 271	29.9 2.	339.9 - 249			1 2 112	5 44.5 2		-3 400.67 40	1.5 als 15.	8.5 35.5 8.5 35.4	25.5	닭 :] :	113.7 92.7			.9 8.3 1.0	15.7 2.7 15.5 15.9 2.7 159.0	37.2 37.2	49.4 1.0 15	100 200.9	- 127.3	2.2 1.6 5.3 72.0 32.1 32.4 69.2 7 59.0 34.3 32.6 69.0 1 591.6	A3 4
								-	-	4.9 33.0	7.7 176	5 64.1 19 100.6 11	2 12.8 27.7 9 40.5	0 100-1 m		1 2014		57 : 1 :	120.8 100.0	1:1	10.0 10.4 19.6 3.0 25.	.8 .2 -	179.5				2 1 22		
											-			0 115.5 Si 0 109.6 352	1 19.7 17.7 2 22.9 40.5	1.0 8.0 4.0 20.6 5.0 16.6	22.8 2	.0	16.0 16.0			1 2 2	13.2 3.1 162.3 13.4 3.1 166.3	13.4		112.6 75.0 202			348.7 117.1 493.8 49.2 493.8 49.2
											Perre cassin	96 99 WOLTER	eters.	-	-	5.0 35.6	8.8	3 3 3	16.9 189.4 120.5 120.5	1 31.	127 17 25			10.0 46.0 25.1	63 23 12.6 63.1 16.3 75.5 16.5 75.5 16.5	4.9 1.8	-5 128.6	25.7 28.6 65.1 -4 651.5 26.4 29.2 72.2 -6 923.1	35.7 2.2 22.0 3.0
				-	-													11 .5	20.5 103.2	L i i	語品素	12.7	13.9 2.2 18.5 18.6 2.2 188.1	1		103.5 83.0 227.0 356.4 84.8 272.3	117.0 127.0		712-0 114-1 400-1 Ad-K
				-	_	un	AT TO				14000 0.0	. T. AND OVER							A - Inc)	ades equive	eless -		13.59 2.2 18.3 18.6 2.3 180.4 170.6	124 E	20.5 pt.5 ct.3		- 127.0	20.7 20.7 6.3 - 63.6	36 9 49.6
					FORECE		748	12487	HARRI	APRIL		7952								Jan. Zell	L. Flag Post	of bakers las	diag Burrows	77.6 :2 16.4 :3	21.3 25.3 ES.3 22.3 29.7 ES.2	7.6 2.8 8.5 105.8 62.9 290.0 116.4 65.7 246.5 **) for perts South and E	- 12.2	11.5 70.7 . 205.8	36.8 2.6 22.1 2.3 590.9 221.4 386.9 42.8 327.7 128.0 407.0 41
				U. S.	ACTUAL D		40	- 69	0	-	MY	ARE	JULY		-					Yeb.		18.4	and Redlin	Pressen perts (o	Day 10	116.4 65.7 246.5	2 119.7 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	49.0 45.1
					-		.00 2.7	11,195 1.1	30,495	- 93	- 29	_		AUGST	SEPTEMBER	ocroses T	-	-		Apr.	2	15.0			Widtle Ros	(*) for parts South and T	-,12,4	6.7 25.9 69.5 3 865.9	101.1 27.3 25.6 27.4 27.5 107.6 28.5 28.5 28.5
				-		12.81	6.2	87.0		1,582,195	1,612,195	- 29	- 2	- 9			ATHEMSER	DECEMBER		Nay Auto July 1		***					est of Scar as fo	Home: .3 500.3	107.6 50.5 405.0 40.5
				FORE I COL	ACTION .	-	354	ma	35-5	265.2	107.2	1,612,195	2,566,345	1,622,345	2600	- 97	- 61	60		daly 1.	j	90. 9 12.6 0.4							1 113

SECRET U. S. OFFICIALS ONLY